the VIN subject to this paragraph shall have a minimum height of 4 mm.

- (g) Each character in each VIN shall be one of the letters in the set: [ABCDEFGHJKLMNPRSTUVWXYZ] or a numeral in the set: [0123456789] assigned according to the method given in §565.15.
- (h) All spaces provided for in the VIN must be occupied by a character specified in paragraph (g) of this section.
- (i) The type face utilized for each VIN shall consist of capital, sanserif characters.

[73 FR 23379, Apr. 30, 2008, as amended at 74 FR 67977, Dec. 22, 2009]

§ 565.14 Motor vehicles imported into the United States.

- (a) Importers shall utilize the VIN assigned by the original manufacturer of the motor vehicle.
- (b) All passenger cars, multipurpose passenger vehicles, low speed vehicles and trucks of 4536 kg or less GVWR certified by a Registered Importer under 49 CFR part 592 whose VINs do not comply with part 565.13 and 565.14 shall have a plate or label that contains the following statement, in characters that have a minimum height of 4 mm and the identification number assigned by the vehicle's original manufacturer inserted in the blank: SUBSTITUTE FOR SEE 49 CFR PART U.S. VIN: 565. The plate or label shall conform to §565.13 (h) and (i). The plate or label shall be permanently affixed inside the passenger compartment. The plate or label shall be readable, without moving any part of the vehicle, through the vehicle glazing under daylight conditions by an observer having 20/20 vision (Snellen) whose eye-point is located outside the vehicle adjacent to the left windshield pillar. It shall be located in such a manner as not to cover, obscure, or overlay any part of any identification number affixed by the original manufacturer. Motor vehicles conforming to Canada Motor Vehicle Safety Standard 115 are exempt from this paragraph.

§ 565.15 Content requirements.

(a) The first section shall consist of three characters that occupy positions one through three (1-3) in the VIN. This section shall uniquely identify the manufacturer and type of the motor vehicle if the manufacturer is a highvolume manufacturer. If the manufacturer is a low-volume manufacturer, positions one through three (1-3) along with positions twelve through fourteen (12-14) in the VIN shall uniquely identify the manufacturer and type of the motor vehicle. These characters are assigned in accordance with §565.16(a). A "9" shall be placed in the third position of the VIN if the manufacturer identifier is six characters. A "9" in the third position always indicates the presence of a six-character manufacturer identifier. The National Highway Traffic Safety Administration offers access to manufacturer identifier assignments via its search engine at the following Internet Web site: http:// www.nhtsa.dot.gov/cars/rules/manufac-

(b) The second section shall consist of five characters, which occupy positions four through eight (4-8) in the VIN. This section shall uniquely identify the attributes of the vehicle as specified in Table I. For passenger cars, and for multipurpose passenger vehicles and trucks with a gross vehicle weight rating of 4536 kg (10,000 lb) or less, the fourth character (position 7) of this section shall be alphabetic. The characters utilized and their placement within the section may be determined by the manufacturer, but the specified attributes must be decipherable with information supplied by the manufacturer in accordance with §565.16(c). In submitting the required information to NHTSA relating gross vehicle weight rating, the designations in Table II shall be used. The use of these designations within the VIN itself is not required. Tables I and II follow:

TABLE I—TYPE OF VEHICLE AND INFORMATION DECIPHERABLE

Passenger car: Make, line, series, body type, engine type, and all restraint devices and their location.

Multipurpose passenger vehicle: Make, line, series, body type, engine type, gross vehicle weight rating, and for multipurpose passenger vehicles with a gross vehicle weight rating (GVWR) of 4536kg (10,000 lb) or less all restraint devices and their location.